

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Hiroko Abe et al.
 Serial No. : 10/822,005
 Filed : April 12, 2004
 Title : LASER OSCILLATOR

Art Unit : 2828
 Examiner : Tuan N. Nguyen
 Conf. No. : 1587

MAIL STOP AMENDMENT

Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Please consider the references listed on the enclosed PTO-1449 form. Foreign patent documents and non-patent literature are enclosed; cited U.S. patents and patent application publications will be provided on request.

Submitted herewith is an English translation of the following foreign language references, or portions thereof:

Desig. ID	Source
26	JAPAN 05-327109 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent No. 5,307,363 (Desig. ID “1”)
27	JAPAN 08-264279 – English abstract provided by esp@cenet Worldwide Web (2008) database
28	JAPAN 11-102783 – English abstract provided by esp@cenet Worldwide Web (2008) database
29	JAPAN 11-329734 – English abstract provided by esp@cenet Worldwide Web (2008) database
30	JAPAN 2001-257076 – English abstract provided by esp@cenet Worldwide Web (2008) database
31	JAPAN 2002-231453 – English abstract provided by esp@cenet Worldwide Web (2008) database
32	JAPAN 2002-305083 – English abstract provided by esp@cenet Worldwide Web (2008) database
33	JAPAN 2002-329913 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to European Patent Nos. 1 249 903 (Desig. ID “19”) and 1 503 469 (Desig. ID “23”) and U.S. Patent Nos. 6,658,037 (Desig. ID “2”) and 6,879,618 (previously cited)
34	JAPAN 2002-540572 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to PCT Publication Nos. 2000/016593 (Desig. ID “42”), 2000/057676 (Desig. ID “43”),

Desig. ID	Source
	2000/070655 (Desig. ID "44") and 2001/041512 (Desig. ID "45"), European Patent Nos. 1 729 327 (Desig. ID 24") and 1 933 395 (Desig. ID "25"), U.S. Patent Nos. 6,097,147 (previously cited), 6,830,828 (previously cited), 6,902,830 (Desig. ID "6"), 7,001,536 (Desig. ID "9") and 7,291,406 (Desig. ID "11") and U.S. Patent Publication No. 2007/0296332 (Desig. ID "18")
35	JAPAN 2003-12777 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent No. 6,942,931 (Desig. ID "7")
36	JAPAN 2003-068457 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent Publication No. 2003/0042849 (Desig. ID "12")
37	JAPAN 2003-077674 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent No. 6,893,743 (previously cited)
38	JAPAN 2004-253390 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to European Patent Nos. 1 439 588 (Desig. ID "20"), 1 439 589 (Desig. ID "21") and 1 450 419 (Desig. ID "22"), U.S. Patent No. 6,861,800 (Desig. ID "3") and U.S. Patent Publication Nos. 2004/0140757 (Desig. ID "13"), 2004/0140758 (Desig. ID "14") and 2004/0155576 (Desig. ID "15")
39	JAPAN 2004-281274 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent Publication No. 2004/0183082 (previously cited)
40	JAPAN 2005-514754 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to PCT Publication No. 2003/059015 (Desig. ID "46"), U.S. Patent Nos. 6,863,997 (Desig. ID "4"), 6,869,695 (Desig. ID "5"), 6,951,694 (Desig. ID "8") and U.S. Patent Publication No. 2006/0024526 (Desig. ID "16")
41	JAPAN 2006-522487 – English abstract provided by esp@cenet Worldwide Web (2008) database and family to U.S. Patent No. 7,090,928 (Desig. ID "10"), U.S. Patent Publication No. 2006/0269785 (Desig. ID "17") and PCT Publication No. 2004/093210 (Desig. ID "47")

This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. I, the undersigned, hereby certify that, with the exception of references 1-25 and 42-47, each item of information contained in this statement was first cited in a communication from a foreign patent office in a counterpart foreign application, the communication being dated August 5, 2008, which is not more than three months prior to the

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Attorney's Docket No.: 12732-0230001 / US7109

filing of this statement. References 1-25 and 42-47 are English-language documents corresponding to references 26-41 as set forth above, and are cited in accordance with MPEP 609.04(b)(V).

No fee is believed to be due. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 10/29/08



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